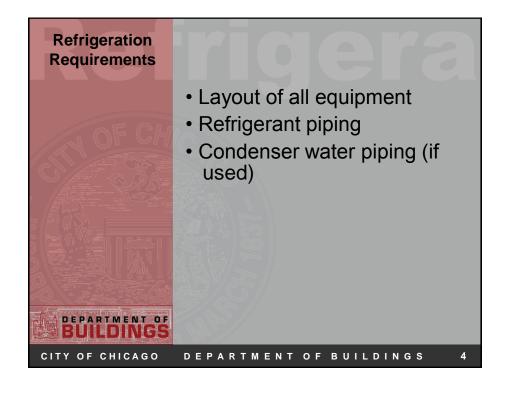
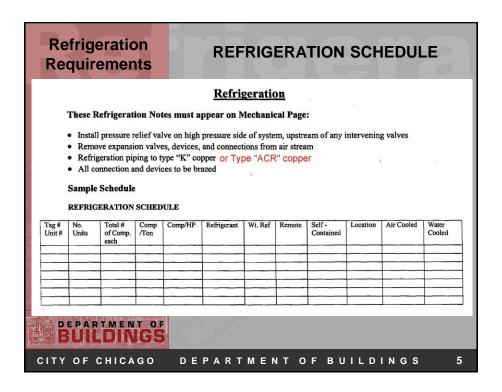
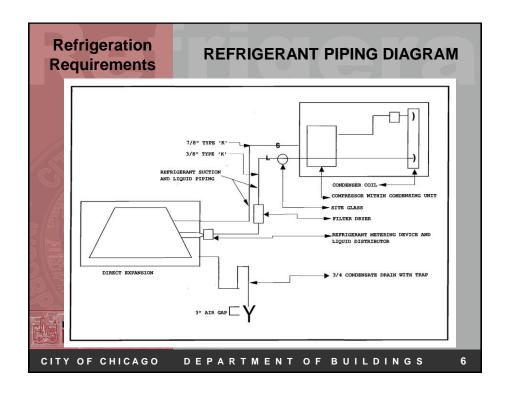


## Refrigeration Requirements • Contractor's letter • Variance letter if using alternate refrigerant • Variance for city water usage (see 13-192-690) • Copy of CFC Certification/EPA Certification







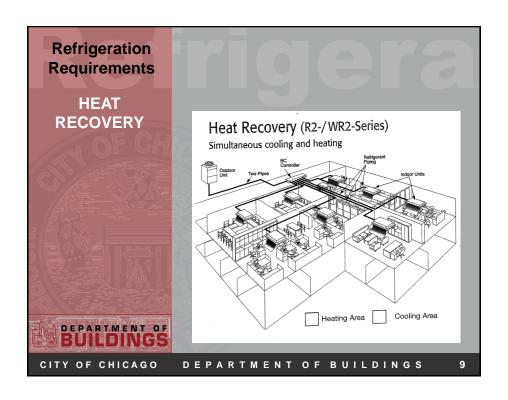
## Refrigeration Requirements • Instation In the system of t

- Install pressure relief valve on high pressure side of system, upstream of any intervening valves
- Remove expansion valves, devices and connections from air stream
- Refrigeration piping top be type "K" copper or type ACR
- All connections and devices to be brazed

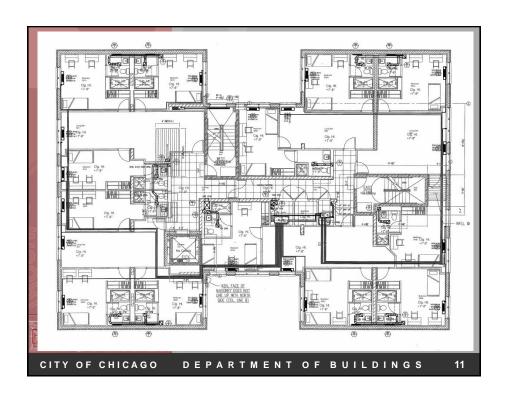
DEPARTMENT OF BUILDINGS

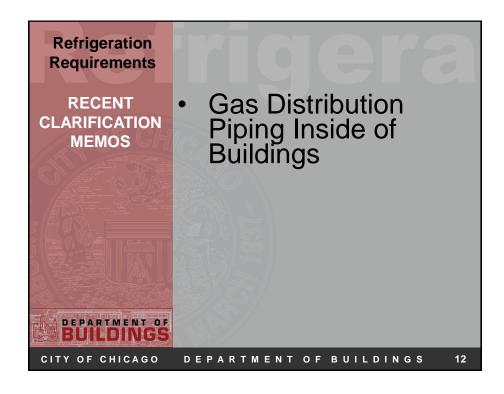
7

## Refrigeration Requirements Refer to the mechanical refrigeration SUMMARY section of the municipal code 18-28 Article 11. · Add notes. Complete the refrigeration schedule and submit a refrigerant piping diagram. Feel free to call with questions 312-744-7694. DEPARTMENT OF BULBINES CITY OF CHICAGO DEPARTMENT OF BUILDINGS









Refrigeration Requirements

Ron Gardner Refrigeration Examiner 312.744.7694

Stephen McGann Refrigeration Examiner 312.744.6488

CITY OF CHICAGO DEPARTMENT OF BUILDINGS 13

